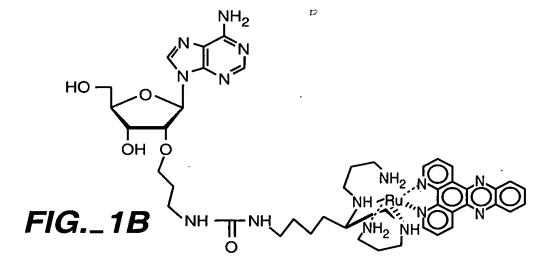
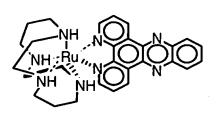




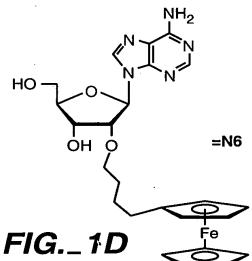
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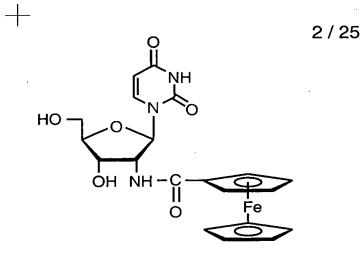


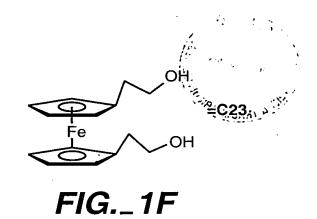


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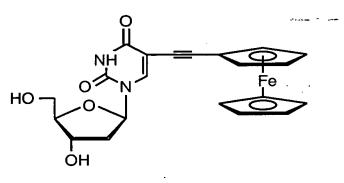












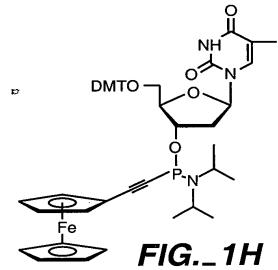


FIG.\_1G

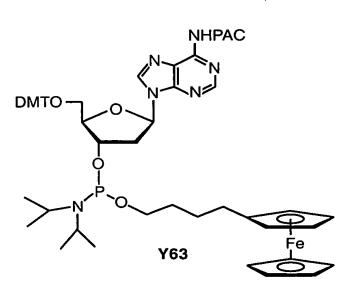
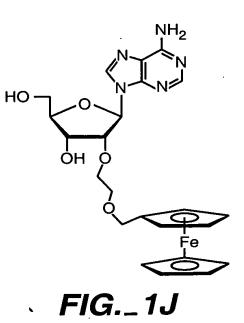
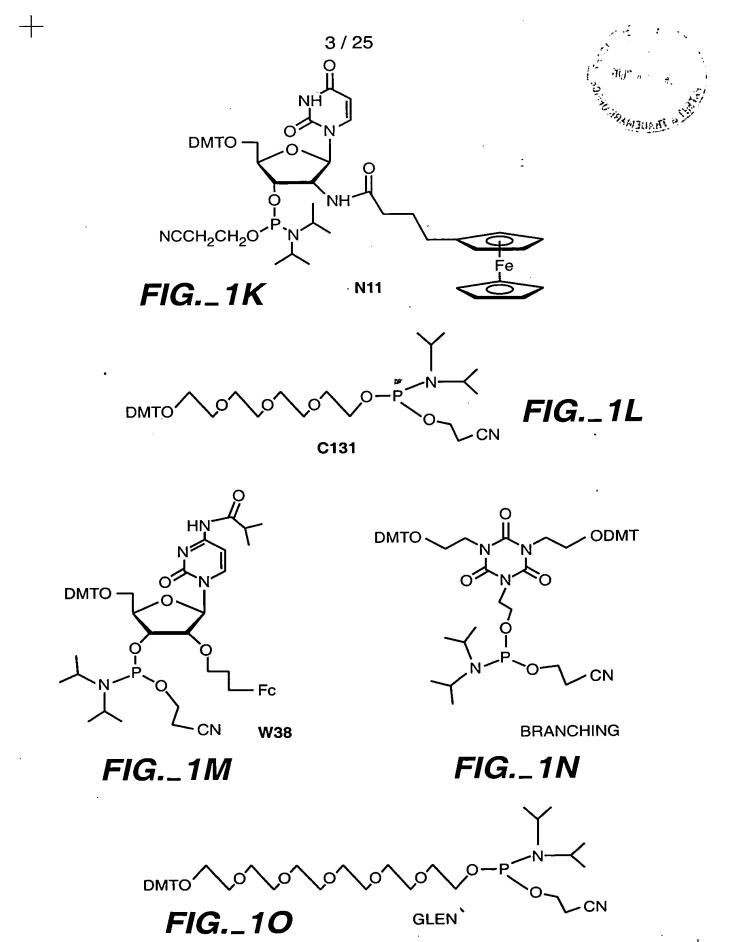
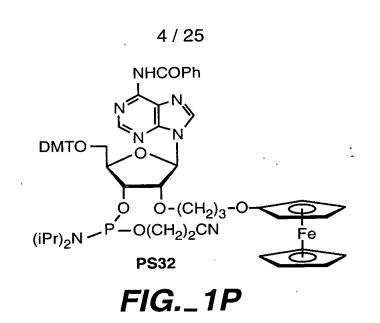
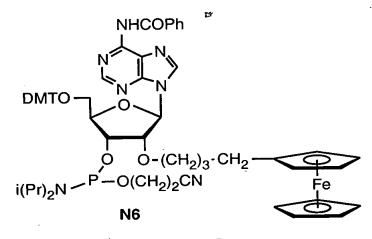


FIG.\_11











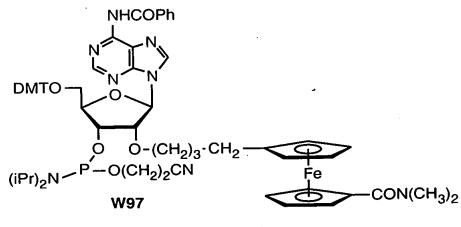
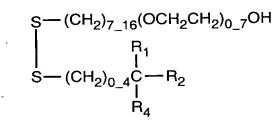


FIG.\_1R

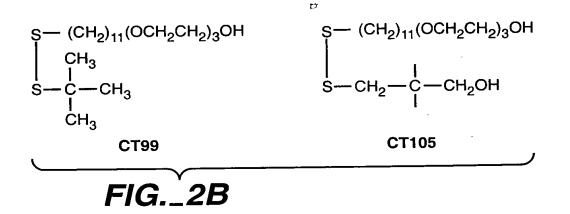
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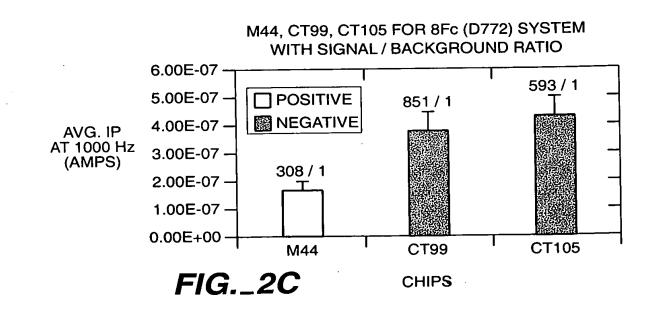


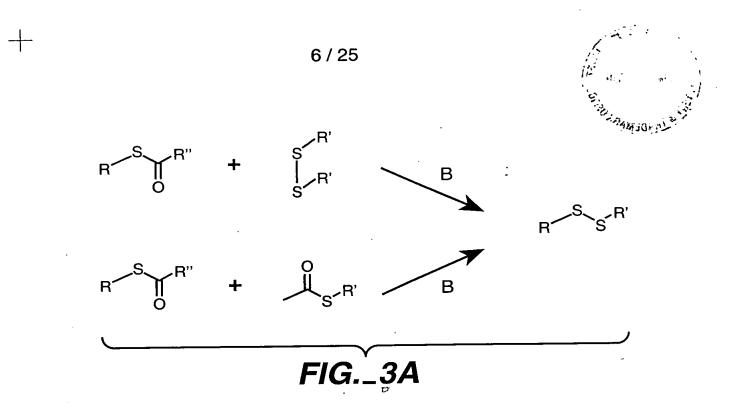


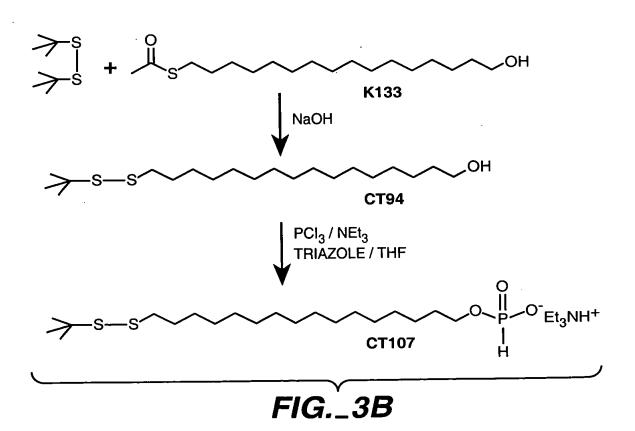
**R**<sub>1</sub>, **R**<sub>2</sub>, **AND R**<sub>3</sub>: H, CH<sub>3</sub>, t-BUTYL, CYCLOALKYL, CH<sub>2</sub>OH, CH<sub>2</sub>NH<sub>2</sub>, CONH<sub>2</sub>, COOH, CH<sub>2</sub>OPO<sub>3</sub><sup>2-</sup>, AROMATIC, ADAMANTYL

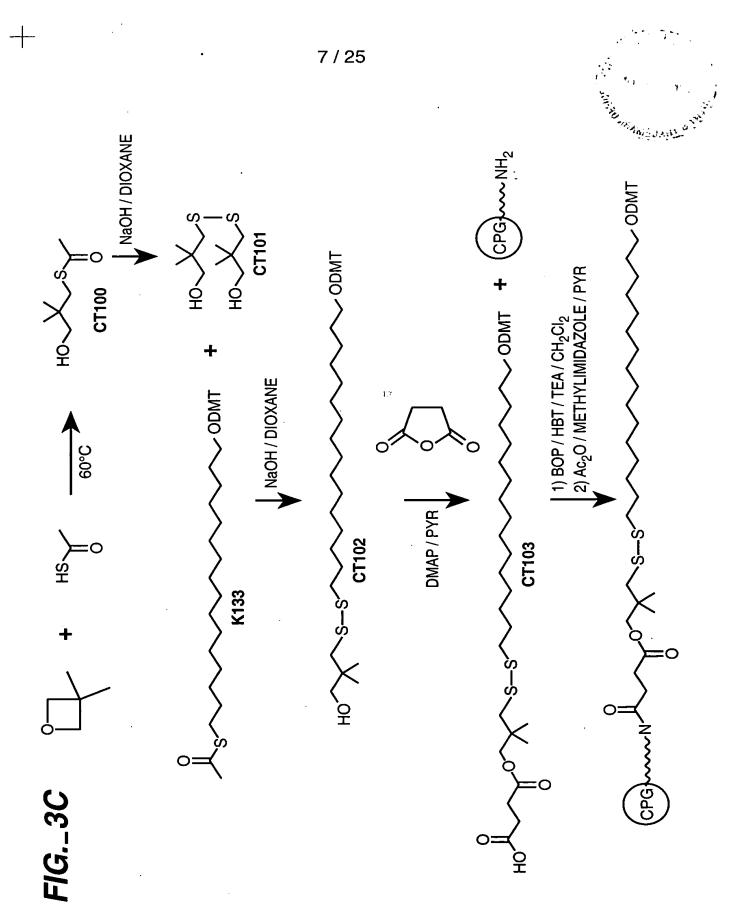






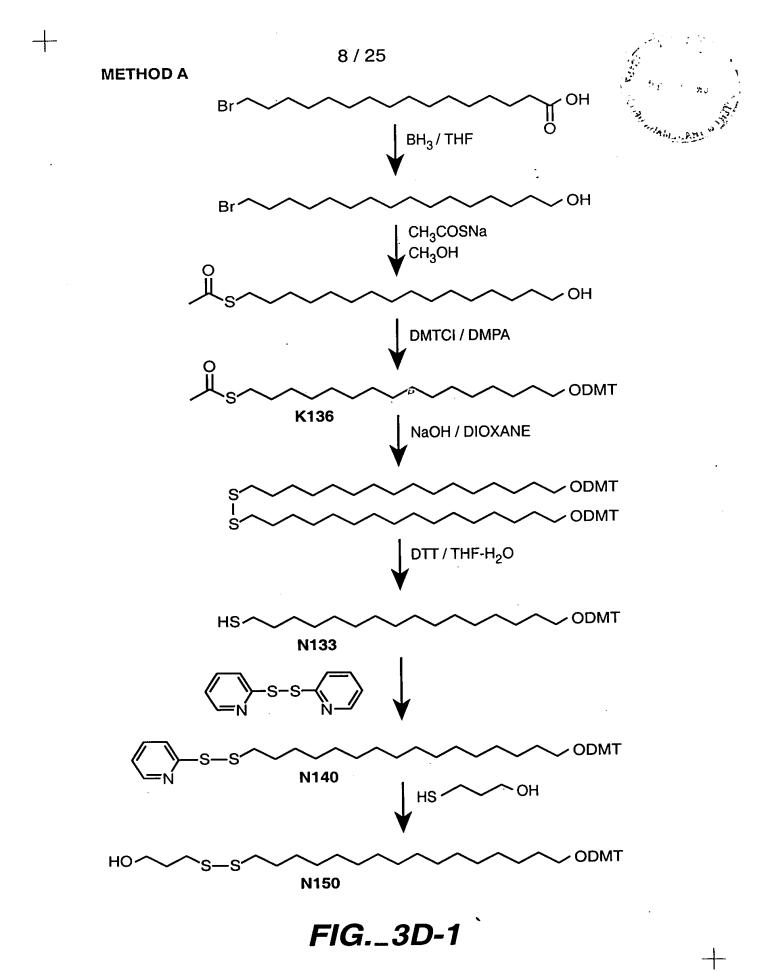


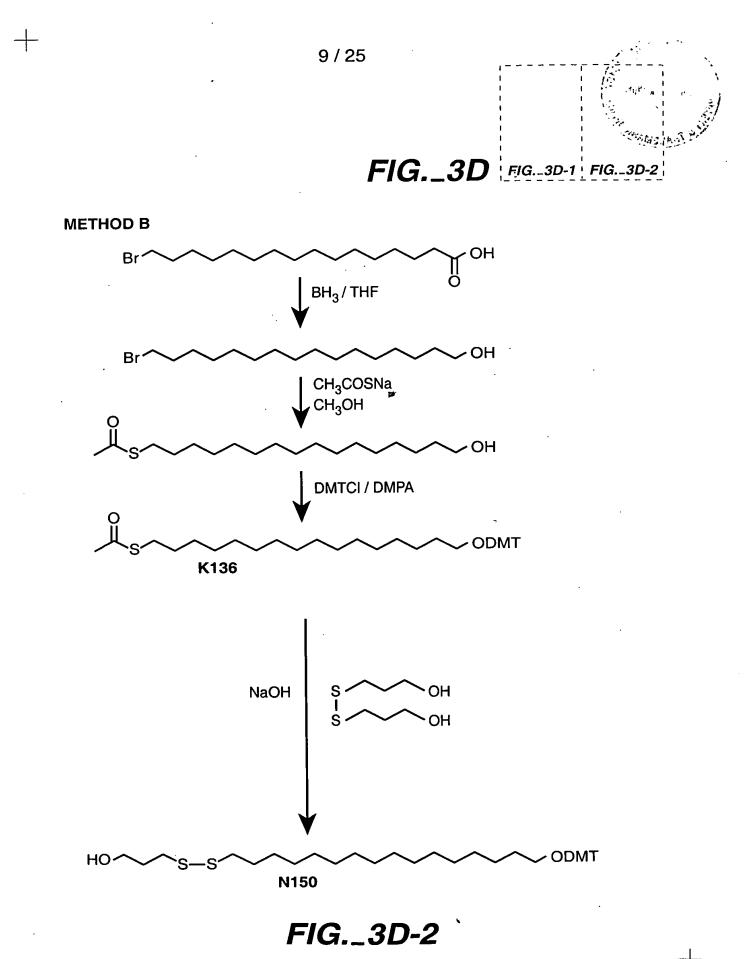


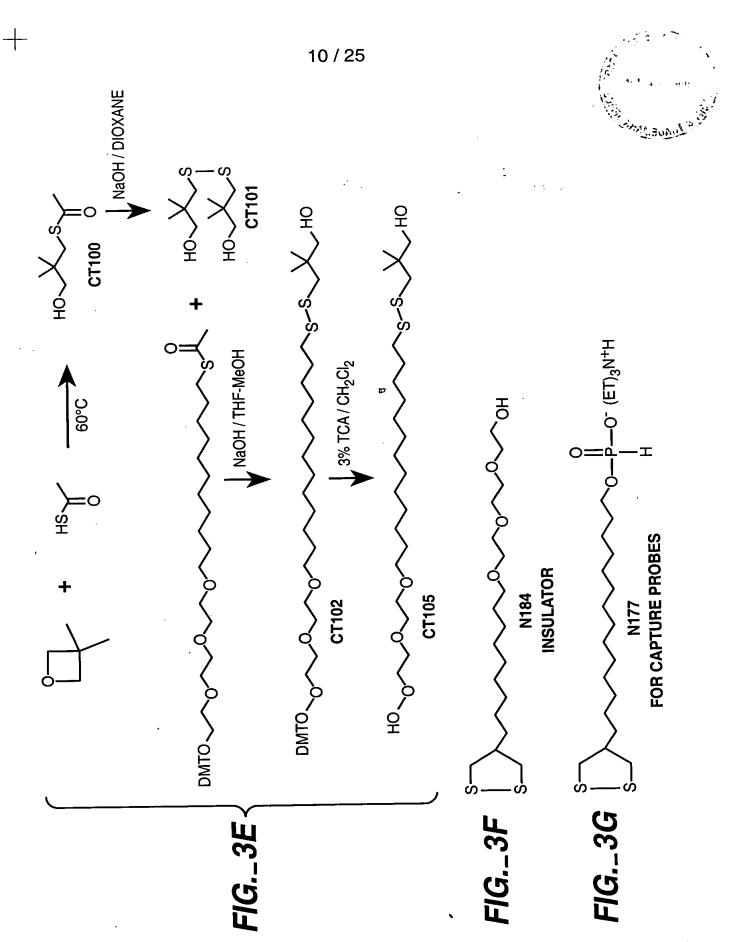


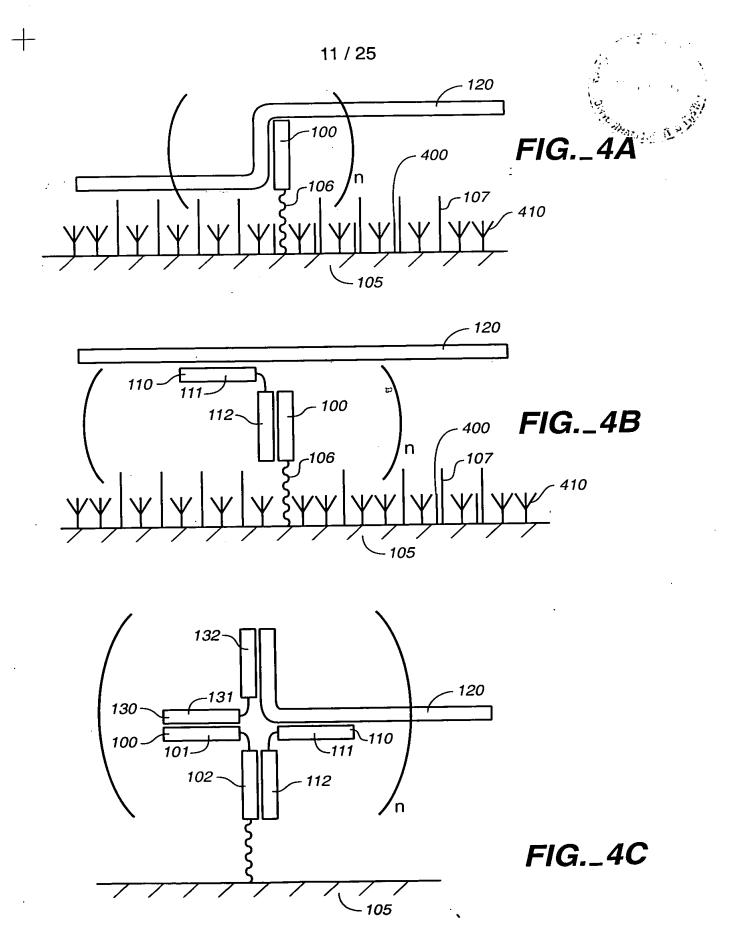
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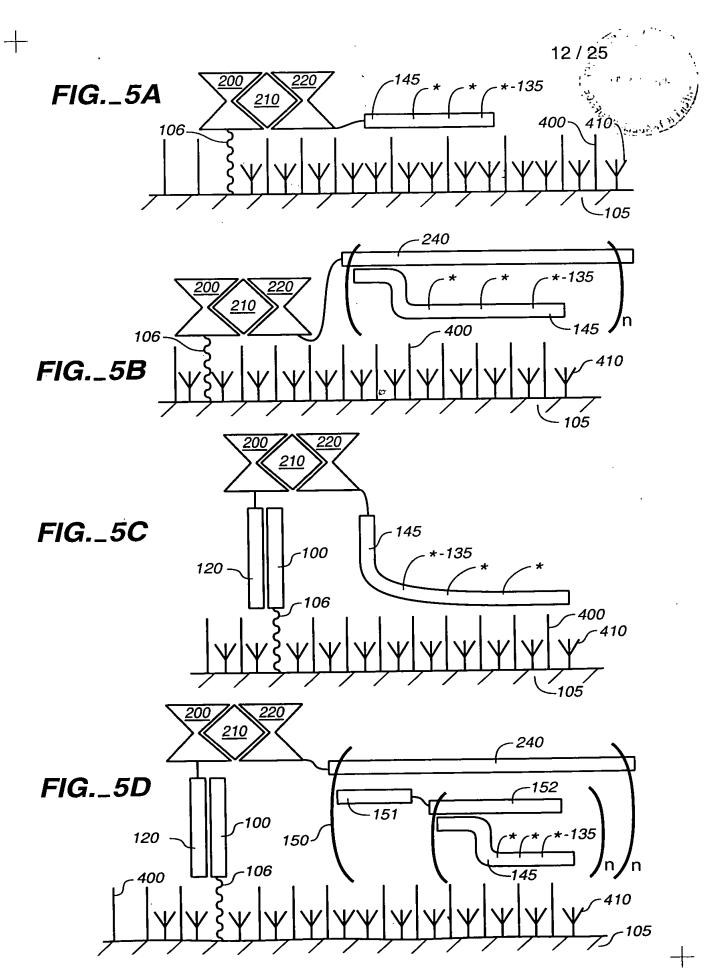




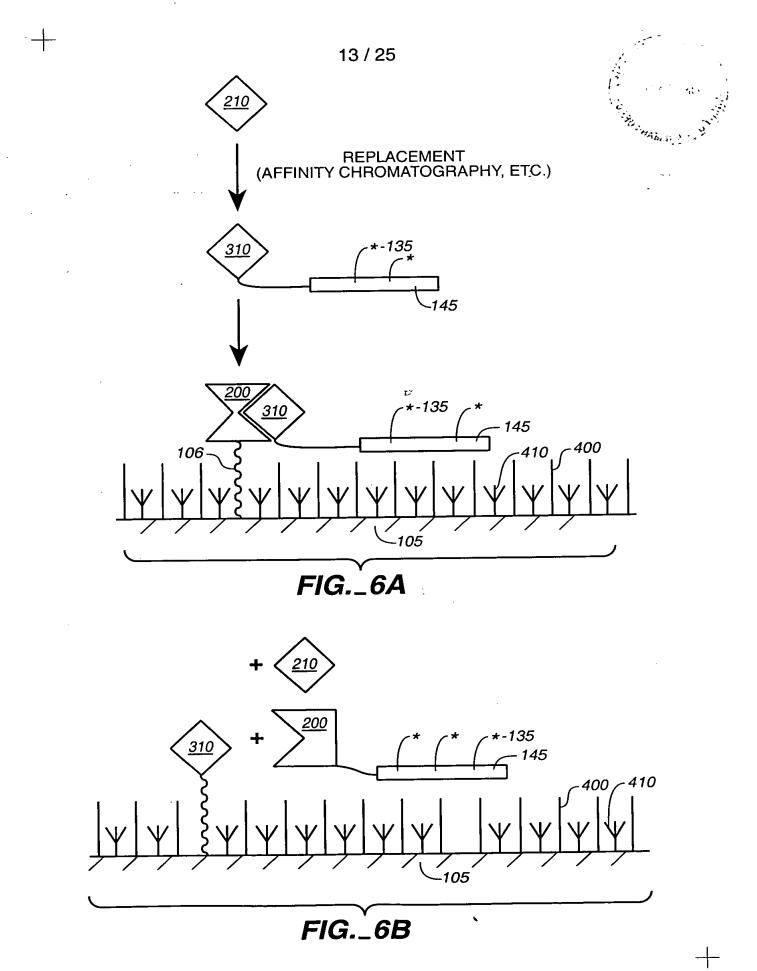




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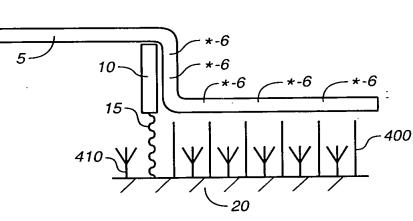


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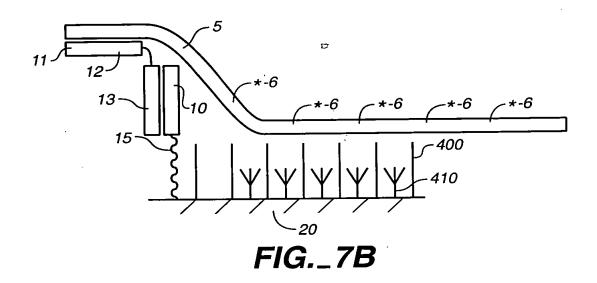
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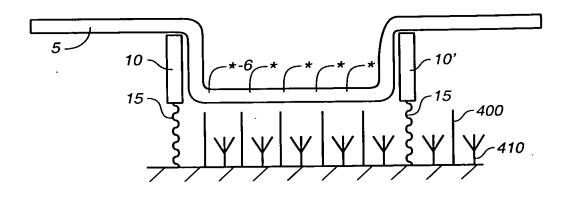
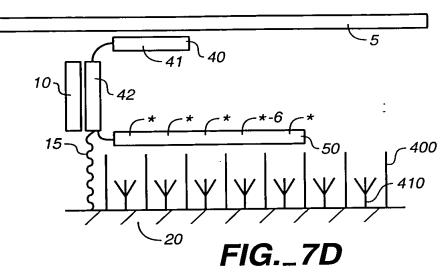


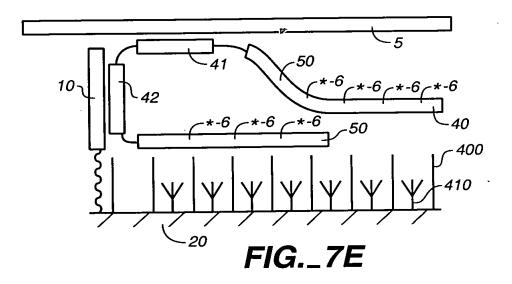
FIG.\_7C

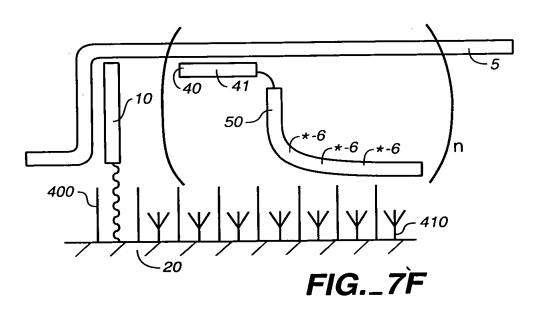
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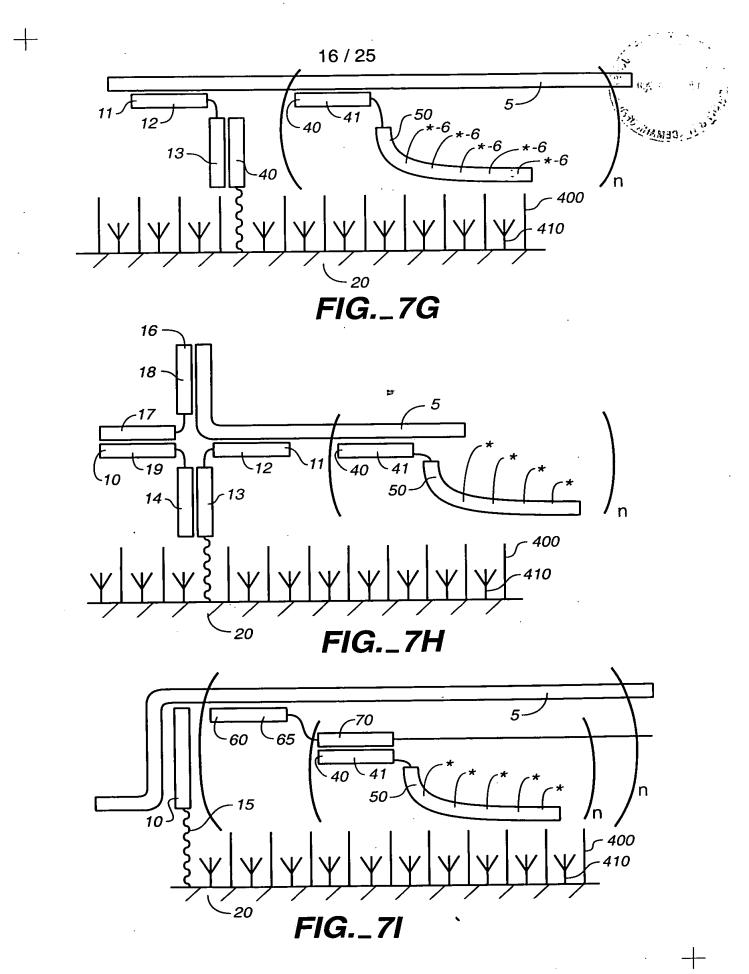
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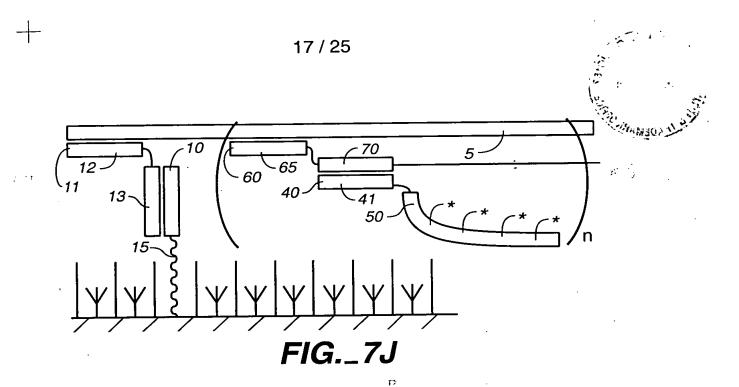
i'e Siy manad

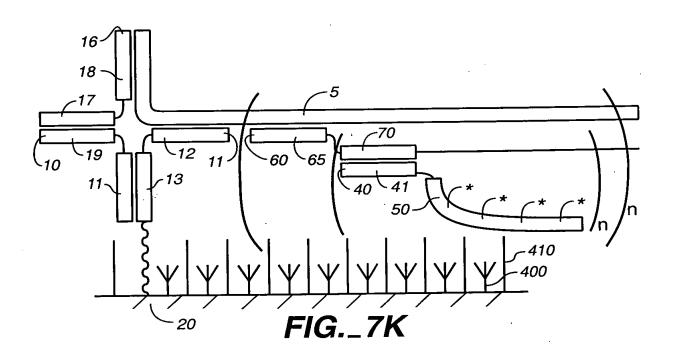


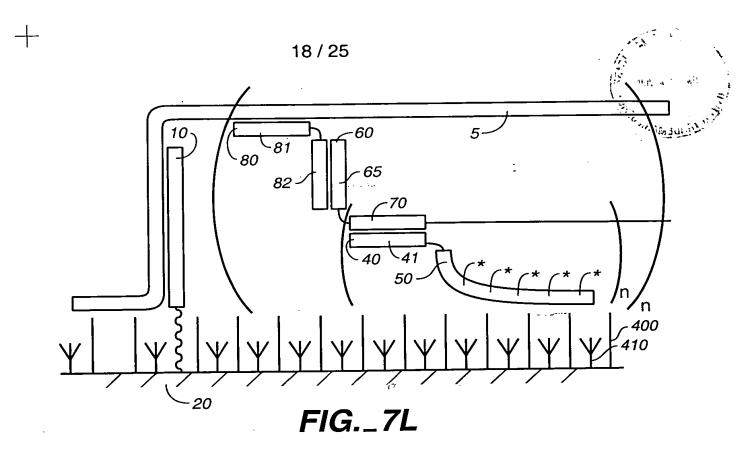












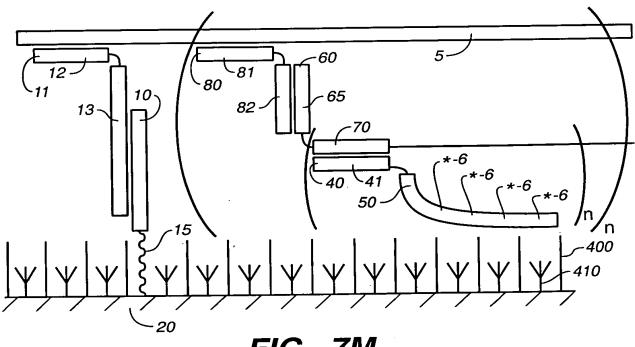
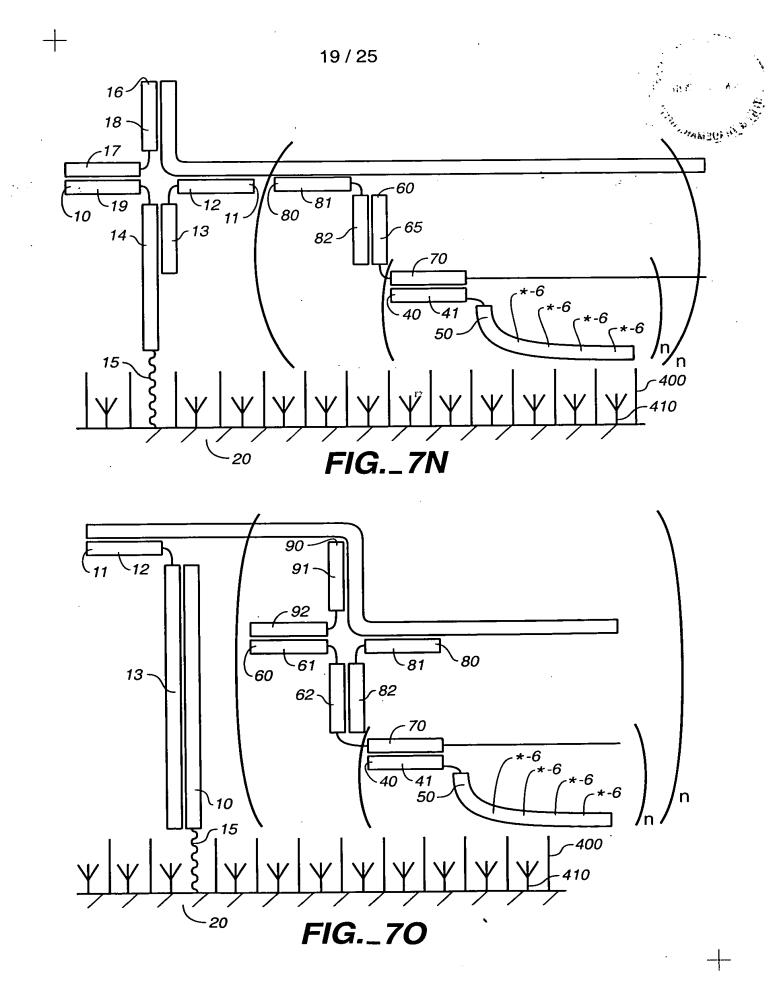
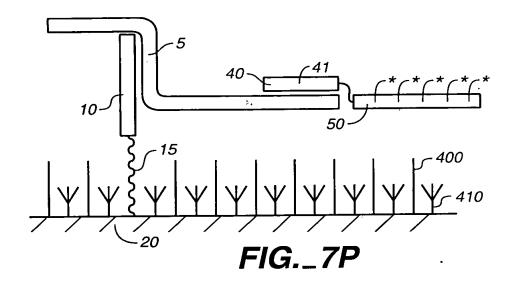
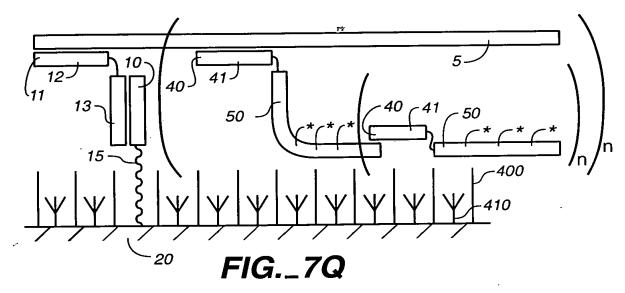


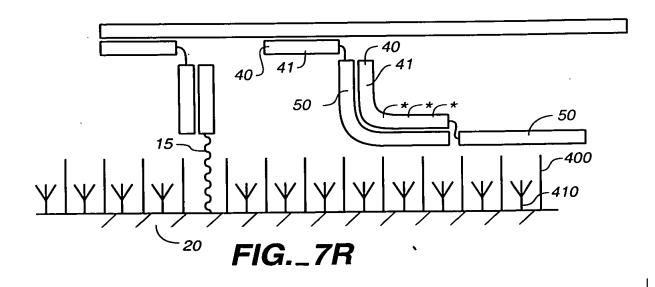
FIG.\_7M

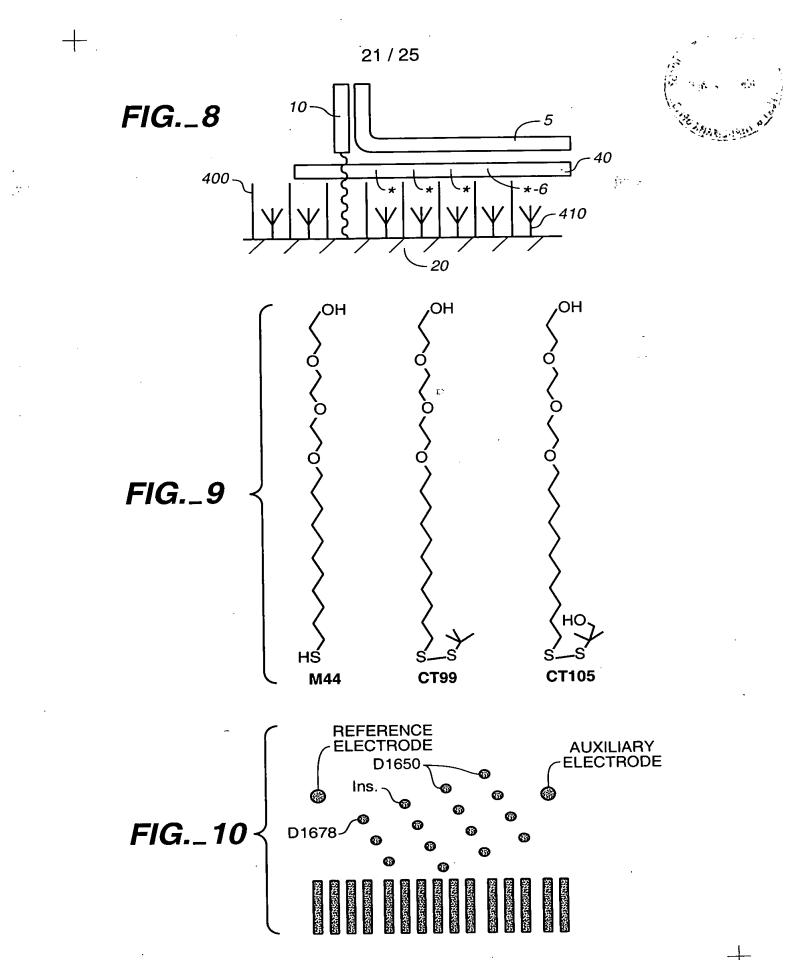


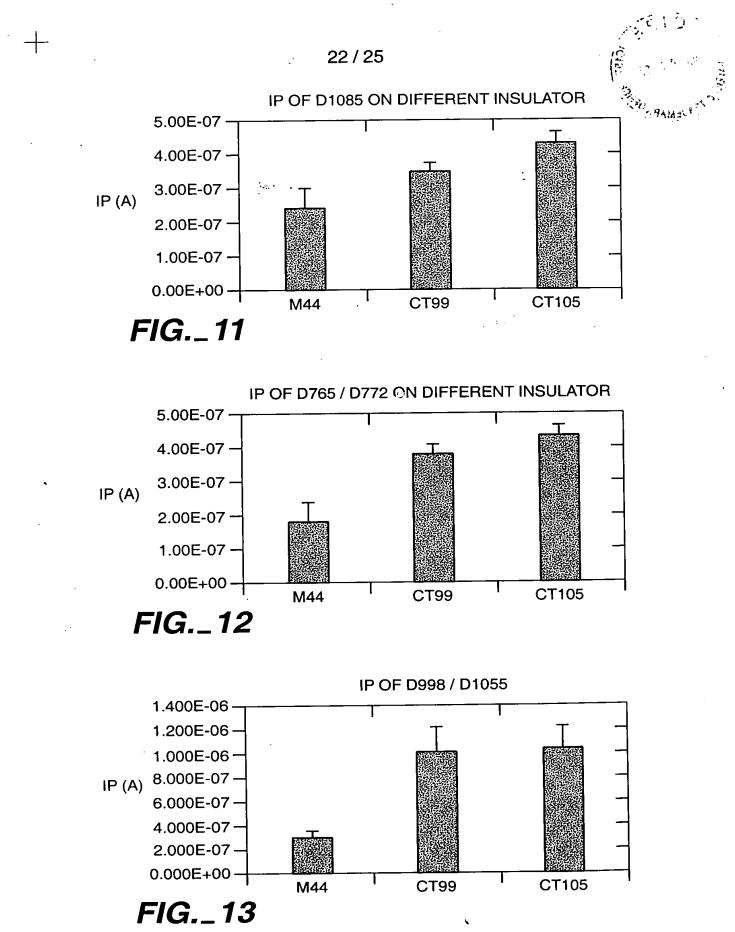


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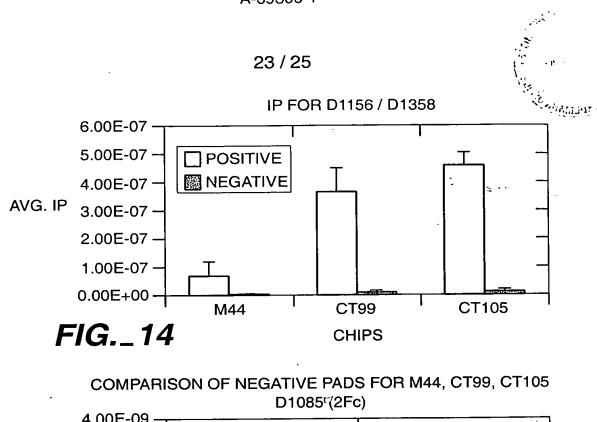


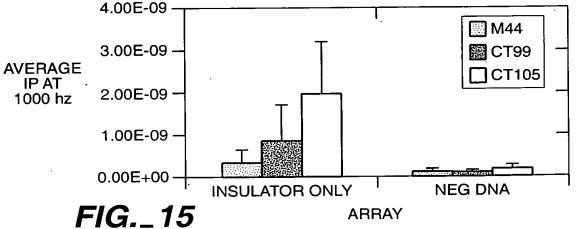




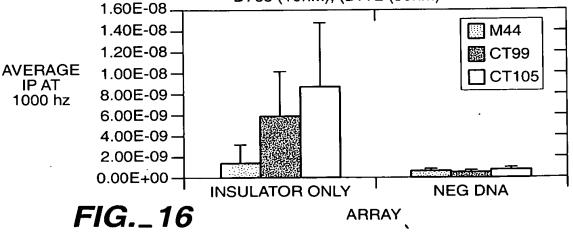


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COMPARISON OF NEGATIVE PADS FOR M44, CT99, CT105 D765 (10nM), (D772 (30nM)



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